

**What is Claimed:**

1. A drinking vessel, comprising:
  - a) a mouth interface for delivering a potable liquid, said mouth interface having an alignment mechanism;
  - 5 b) a first handled section, said first handled section having a first handle projecting radially from a first outer surface of a first collar, said first collar having an opening to receive said mouth interface;
  - c) a second handled section, said second handled section having a second handle project radially from a second outer surface of said second collar and being
  - 10 removably connected to said first handled section;
  - d) a container for holding a potable liquid, said container having a longitudinal axis and being removably connected to said first handled section; andwherein said first handle and second handle are adjustable to be oriented at a fixed angle and said mouth interface remains in a single orientation with respect to said
- 15 first handled section as said first handle and second handle are adjusted.
2. The drinking vessel of claim 1, wherein said first handle and second handle are adjustable with respect to said axis without said first handled section being disassembled from said container.
- 20 3. The drinking vessel of claim 1, wherein said first handle and second handle are adjustable to a plurality of fixed angles with respect to said axis.
4. The drinking vessel of claim 3, wherein said fixed angle is chosen from 45°, 90°, 25 135°, 180°, 225°, 270°, 315° and 360°.
5. The drinking vessel of claim 1, wherein said mouth interface is chosen from a nipple and a spout.
- 30 6. The drinking vessel of claim 1, wherein said first handle and said second handle are covered by an elastomer.
7. A drinking vessel, comprising:
  - a) a mouth interface for delivering a potable liquid, said mouth interface having a rim extending outwardly and a plurality of nubs on said rim;

- b) a first handled section, said first handled section having a first handle projecting radially from a first outer surface of a first collar, said first collar having an opening to receive said mouth interface, said first handled section having a flange extending inwardly from said first collar and having a plurality of detents on said flange;
- 5 c) a second handled section, said second handled section having a second handle project radially from a second outer surface of said second collar and being removably connected to said first handled section;
- d) a container for holding a potable liquid, said container having a longitudinal axis and being removably connected to said first handled section; and
- 10 wherein said first handle and second handle are adjustable to be oriented at a fixed angle and said nubs engage with said detents.
8. The drinking vessel of claim 7, wherein said first handle and second handle are adjustable with respect to said axis without said first handled section being
- 15 disassembled from said container.
9. The drinking vessel of claim 7, wherein said first handle and second handle are adjustable to a plurality of fixed angles with respect to said axis.
- 20 10. The drinking vessel of claim 9, wherein said fixed angle is chosen from 45°, 90°, 135°, 180°, 225°, 270°, 315° and 360°.
11. The drinking vessel of claim 7, wherein said mouth interface is chosen from a nipple and a spout.
- 25 12. A mouth interface comprising:  
a bulbous portion;  
a spout portion extending upwardly from said bulbous portion;  
a rim extending outwardly from a bottom perimeter of said bulbous region; and
- 30 a plurality of nubs extending upwardly from said rim.
13. The mouth interface of claim 12, wherein said nubs are periodically spaced on said rim.
- 35 14. The mouth interface of claim 13, wherein said nubs number from four to twelve.

15. A mouth interface comprising:  
a stem portion;  
a spout portion extending upwardly from said bulbous portion;  
a rim extending outwardly from a bottom perimeter of said bulbous region; and  
5 a plurality of nubs extending upwardly from said rim.
16. The mouth interface of claim 15, wherein said stem portion is orthodontic.
17. The mouth interface of claim 16, wherein said nubs are periodically spaced on said  
10 rim.
18. The mouth interface of claim 14 wherein said nubs number from four to twelve.